Table 38 (Continued)

4. Race x sex interaction ($p < .05$) -- Both univariate and multivariate tests indicate that black females see black foremen as much more likely to play games with a black worker than black males do, while white females and males are intermediate. The same tests also indicate that white females are much more likely to see black foremen as giving orders to black men than white males or blacks.

5. Race x sex x age interaction ($p < .03$) -- None of the univariate tests are significant. The multivariate tests suggest that for variance unique to the "call him Mr." variable, young black females see a black foreman as much more likely to call a black worker Mr. than do young white females while everyone else is intermediate. They also suggest that for variance unique to the "love" variable, young black males see a black foreman as much more likely to love a black worker than older white females while every other cell is intermediate. Finally, the multivariate tests indicate that older black females and younger white females see black foremen as much less likely to hit a black worker than subjects in the other cells.